THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Daniel G. Ericson et al.

Examiner: Patricia Bianco

Serial No.: 10/806,795

Group Art Unit: 3761

Filing Date: March 23, 2004

Docket No.: P-9006.04

Title: HEMOSTATIC SYSTEM AND COMPONENTS FOR EXTRACORPOREAL CIRCUIT

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8: I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 on this Abay of April, 2006.

\$Ignature

Jo L. Brecht

Printed Name

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment Commissioner of Patents and Trademarks U.S. Patent and Trademark Office Alexandria, VA 22313

Dear Sir:

In compliance with the duty imposed by 37 C.F.R. § 1.56, and in accordance with C.F.R. §§ 1.97 et. seq., the materials enclosed herewith are brought to the attention of the Examiner for consideration in connection with the above-identified patent application.

Applicants respectfully request that this Supplemental Information Disclosure Statement be entered and the documents listed on the attached Form 1449 be considered by the Examiner and made of record. Pursuant to the provisions of M.P.E.P. § 609, Applicants further request

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Page 2

Dkt.: P-9006.04

Serial No. 10/806,795

Filing Date: March 23, 2004

Title: HEMOSTATIC SYSTEM AND COMPONENTS FOR EXTRACORPOREAL CIRCUIT

that a copy of the Form 1449, initialed by the Examiner to indicate that all listed documents have been considered, be returned with the next Official Communication.

Applicants assert that nothing herein is intended to be construed as an admission as to whether a document constitutes prior art to the present application. Applicants reserve the right, pursuant to 37 C.F.R. §§ 1.31-1.132, or otherwise, to establish that the document(s) are not "prior art."

Respectfully submitted,

Date: April /8, 2006

Katharine A. Jackson Huebsch

Reg. No. 47,670 Patent Attorney

MEDTRONIC, INC.

710 Medtronic Parkway

Minneapolis, MN 55432

Tel. 763.391.9634

Fax. 763.391.9668

Customer No. 27581

INFORMATION		Atty. Docket No.: P-9006.04		Serial	Serial No.: 10/806,795		
DISC SAN	CLOSURE						
STATEMENT		Applicant(s): E					
		Filing Date: 03-23-2004		Groun	Group: 3761		
<i>\$</i> /		18		[<u>r</u>			
TRADE		U.S. PATENT	DOCUMENTS				
Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Da Appropr	
				-	-		
						ļ <u>.</u>	
				_		ļ	
						ļ. <u> </u>	
	I	OREIGN PATE	NT DOCUMENT	rs			
Ī	Document Number	Date	Country	Class	SubClass	Translat	
						Yes N	
						 	
						 	
						<u> </u>	
					_	<u> </u>	
· .							
	•			-	Danama a	ta)	
OT	HER DOCUMENT	rs (Including Au	hore Title Date	Dartinant		u.,	
OT)	HER DOCUMEN'						
OT	Cosgrove, et al., "	Aprotinin Therapy for	Reoperative Myocar	dial Revascula			
OT	Cosgrove, et al., 'Controlled Study,		Reoperative Myocar 4:1031-1038 (1992).	dial Revascula	arization: A	Placebo-	
OT	Cosgrove, et al., 'Controlled Study, Levy, et al., "A m loss and the require	Aprotinin Therapy for "Ann. Thorac. Surg. 5 ulticenter, double-blin rement for donor-bloom	Reoperative Myocar (4:1031-1038 (1992). d, placebo-controlled d transfusion in patier	dial Revascula trial of aproti	arization: A	Placebo- cing blood	
OT	Cosgrove, et al., "Controlled Study, Levy, et al., "A m loss and the requi- bypass grafting,"	Aprotinin Therapy for "Ann. Thorac. Surg. 5 ulticenter, double-blin rement for donor-blook Circulation, 92(8):223	Reoperative Myocar 4:1031-1038 (1992). d, placebo-controlled d transfusion in patier 6-44 (1995).	dial Revascula trial of aproti nts undergoing	nin for redu	Placebo- cing blood onary arter	
OT	Cosgrove, et al., "Controlled Study, Levy, et al., "A m loss and the requibypass grafting," Bennett-Gurreo, e	Aprotinin Therapy for "Ann. Thorac. Surg. 5 ulticenter, double-blin rement for donor-bloom	Reoperative Myocar 64:1031-1038 (1992). d, placebo-controlled d transfusion in patier 6-44 (1995). Acid Administration	trial of aprotints undergoing	nin for redu	Placebo- cing blood onary arter	

EXAMINER Date Considered

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.